

FIG. 1

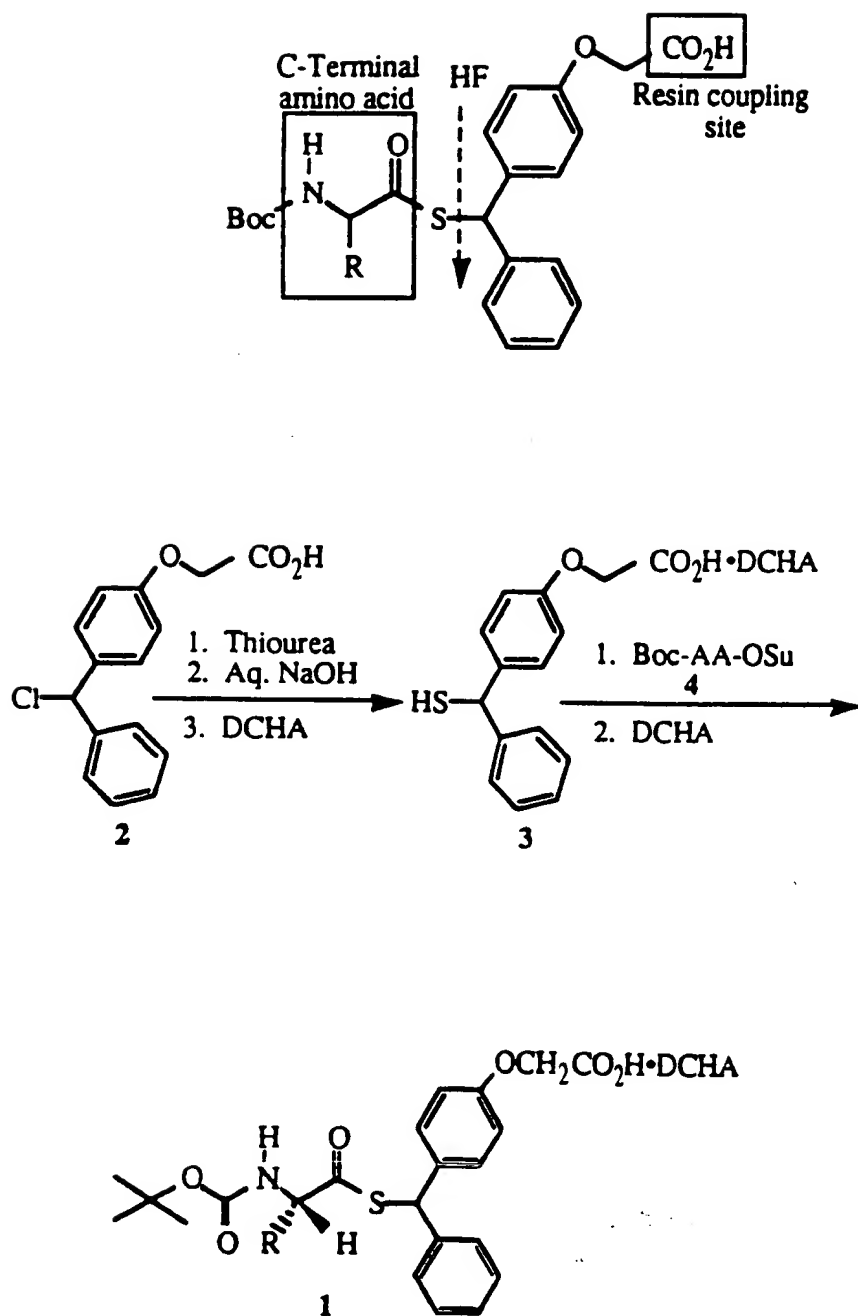
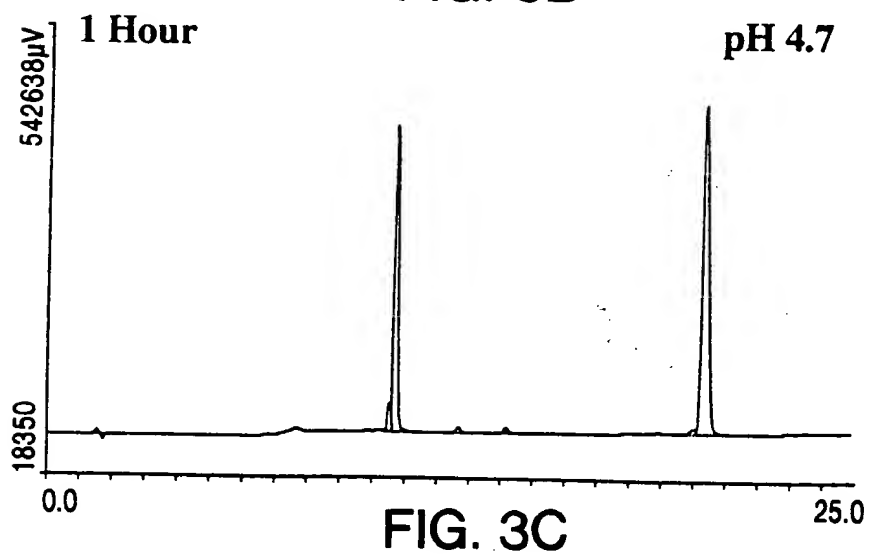
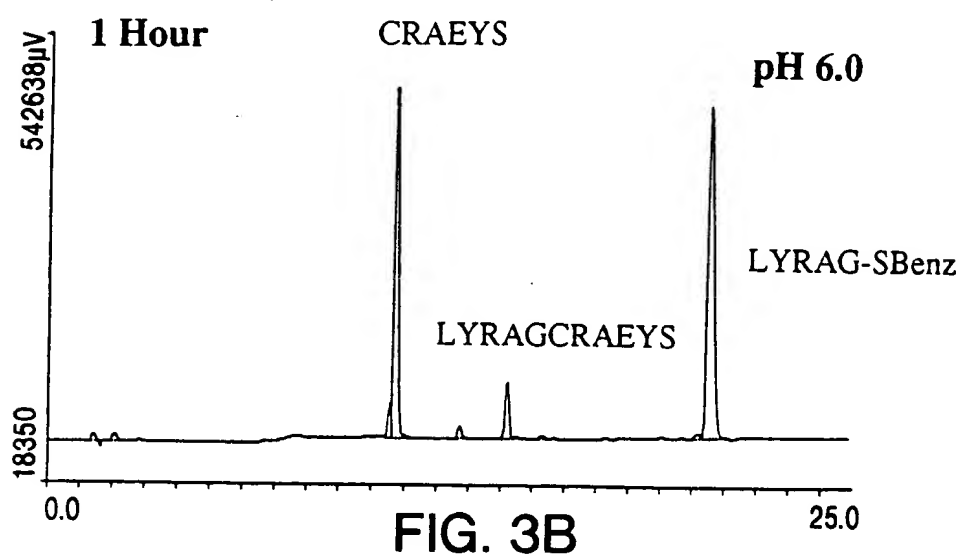
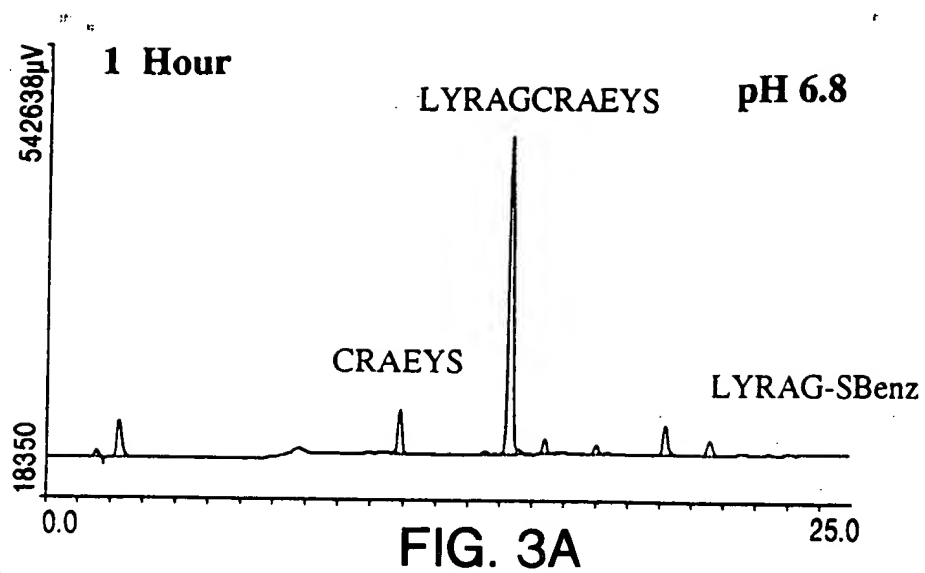
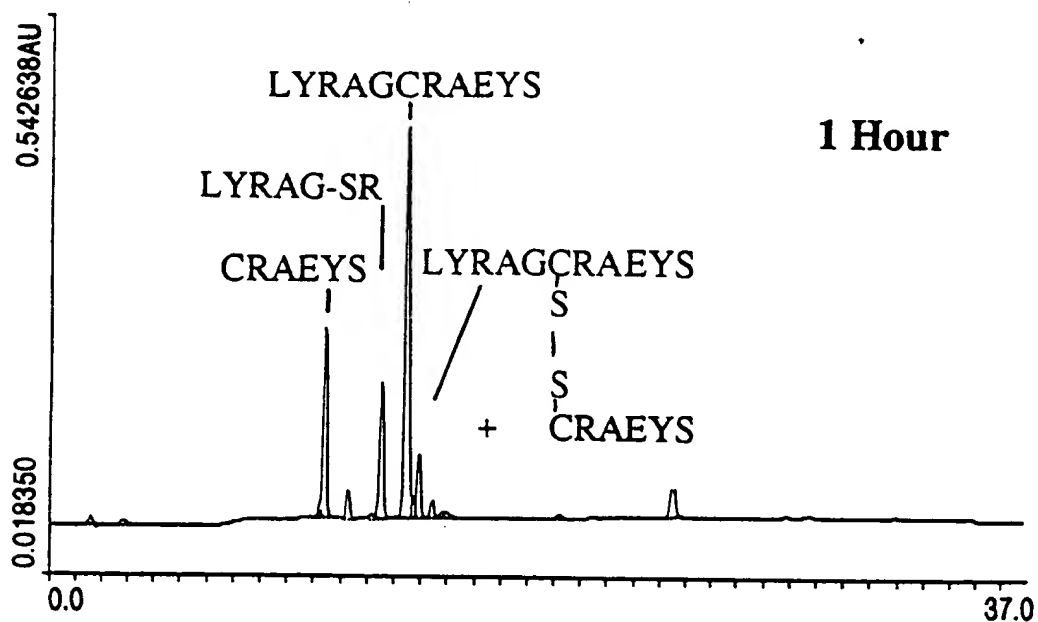
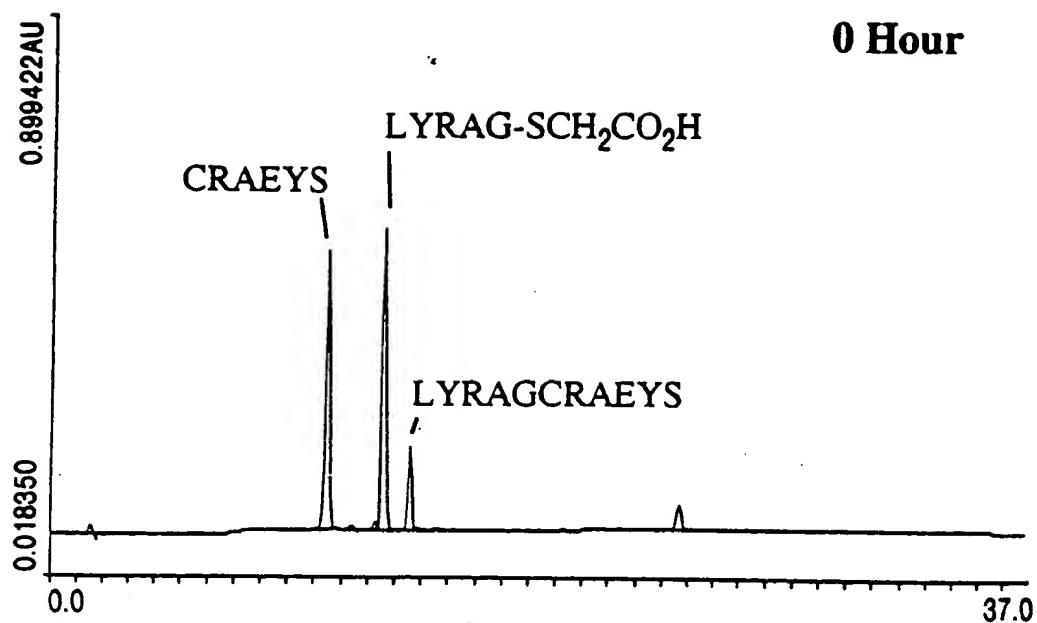


FIG. 2





Analysis: Channel A

Peak No.	Time	Type	Height(μV)	Area(μV-sec)	Area%
1	1.506	N1	3161	10542	0.194
2	1.603	N2	9956	54777	1.011
3	2.230	N3	1485	14875	0.274
4	2.833	N	5628	53493	0.987
5	10.276	N1	10621	48495	0.895
6	10.416	N2	177905	958119	17.689
7	11.310	N	27080	145916	2.693
8	12.186	N1	5217	29312	0.541
9	12.376	N2	2379	13576	0.250
10	12.546	N3	127436	729096	13.460
11	13.078	N	2349	12443	0.229
12	13.466	N1	369155	2324707	42.919

FIG. 4

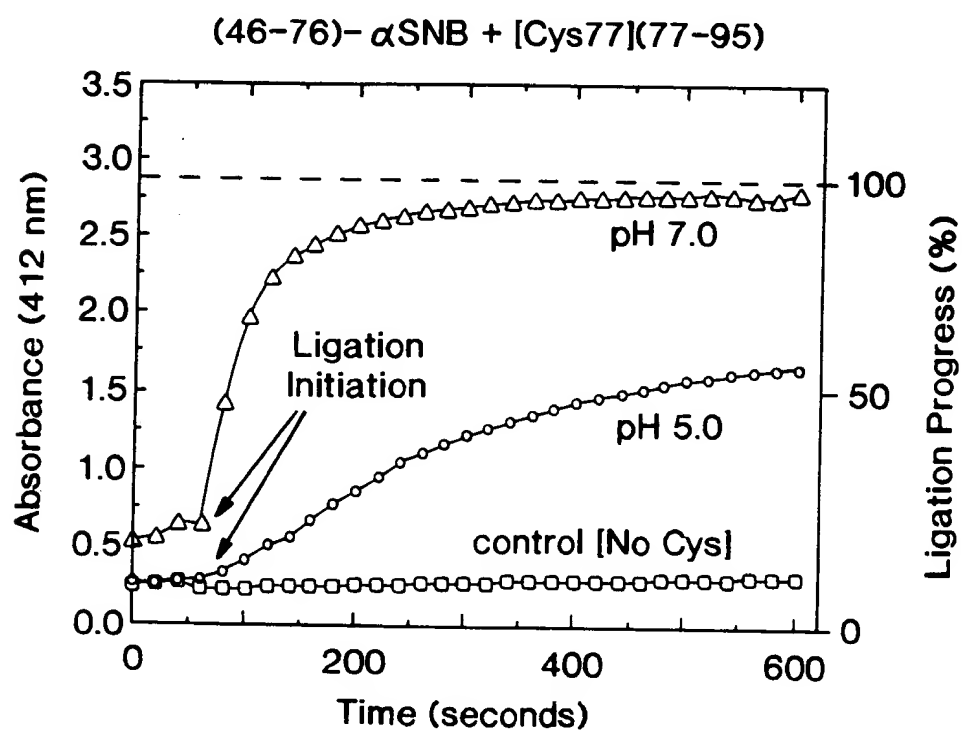
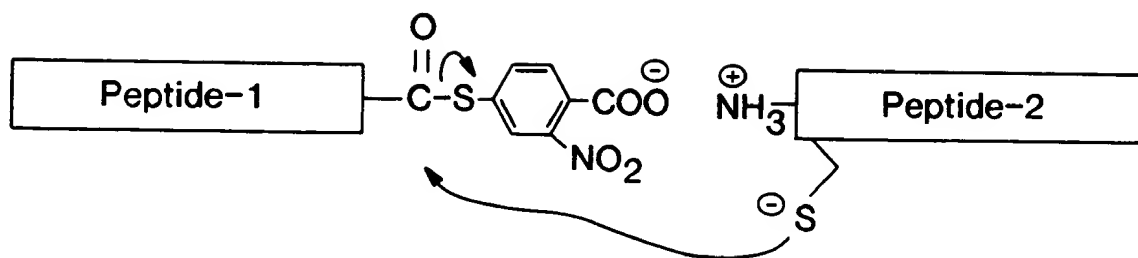


FIG. 5

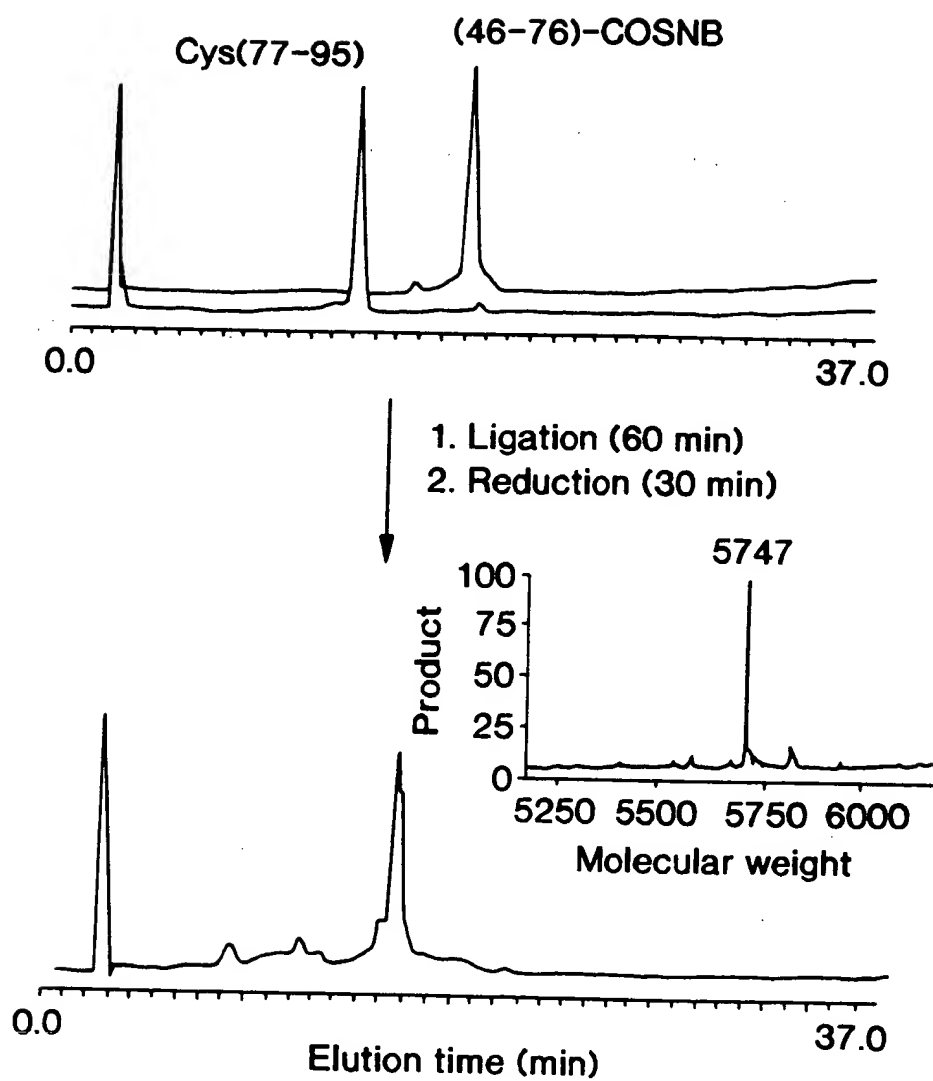


FIG. 6

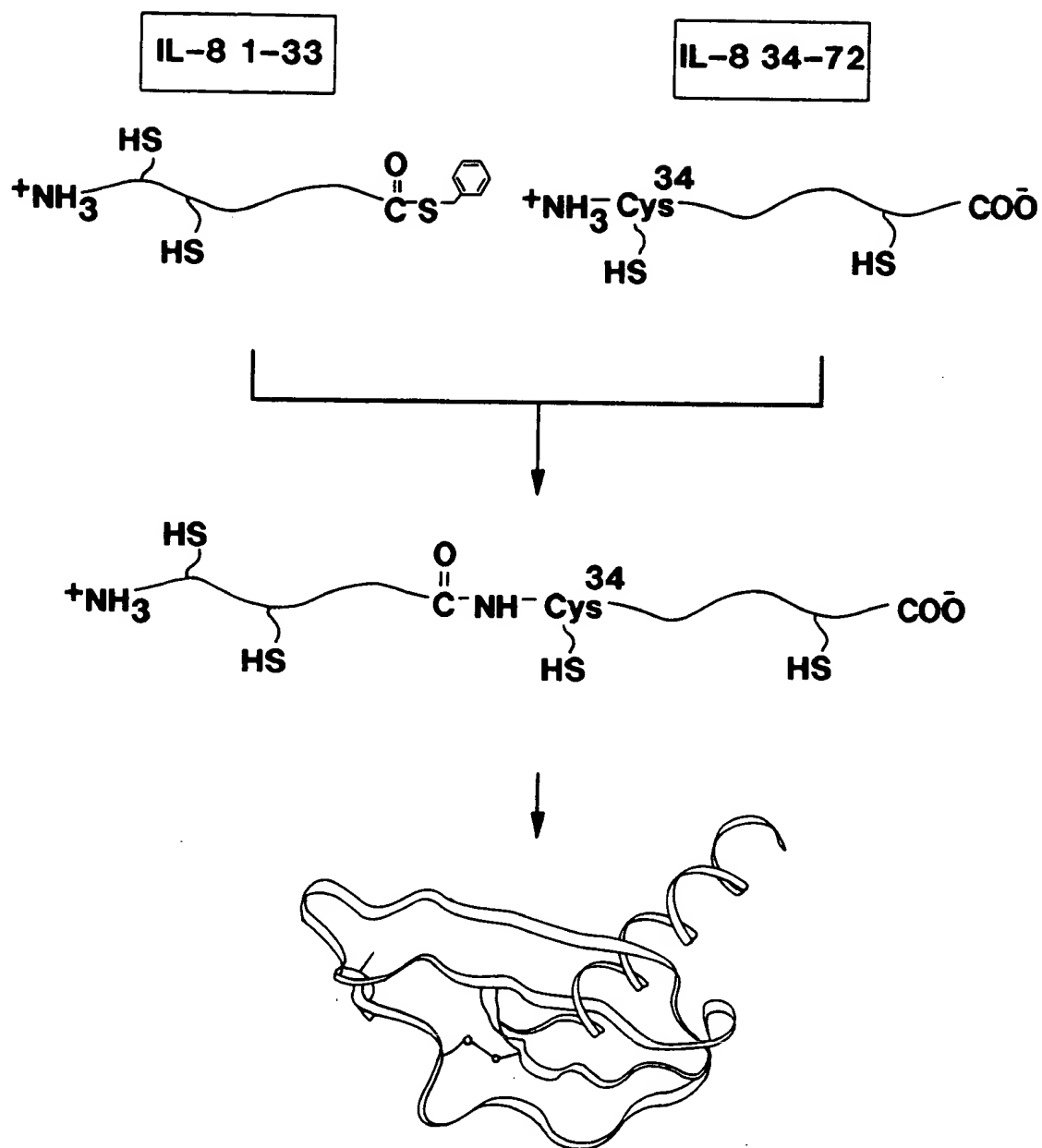


FIG. 7

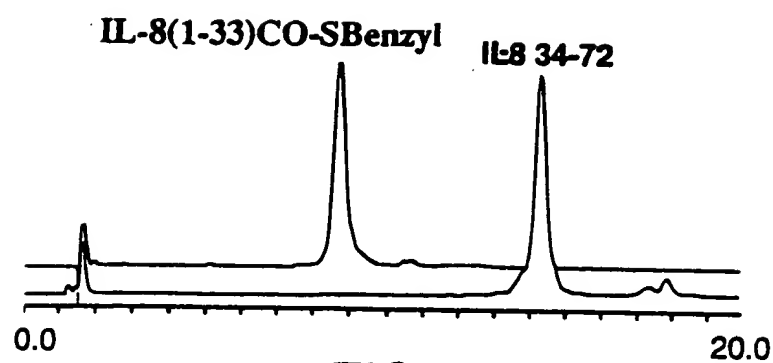


FIG. 8A

Unfolded IL-8

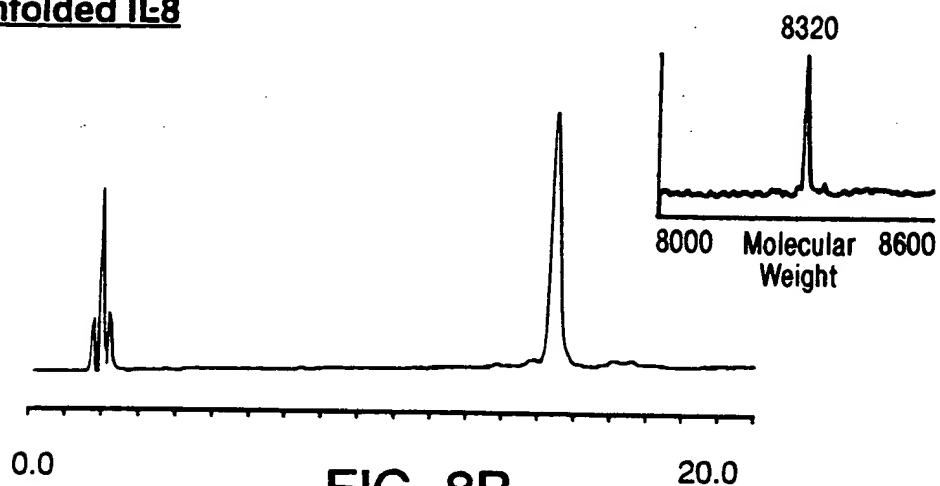


FIG. 8B

Folded IL-8

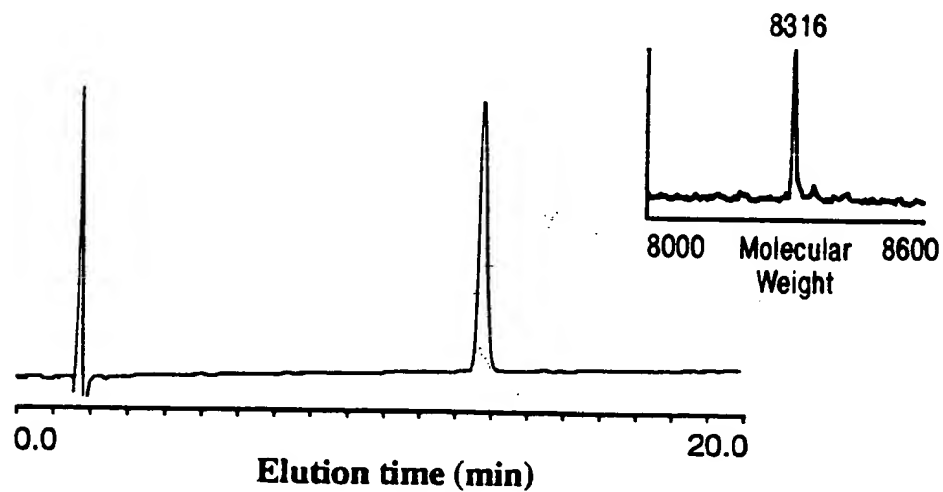


FIG. 8C

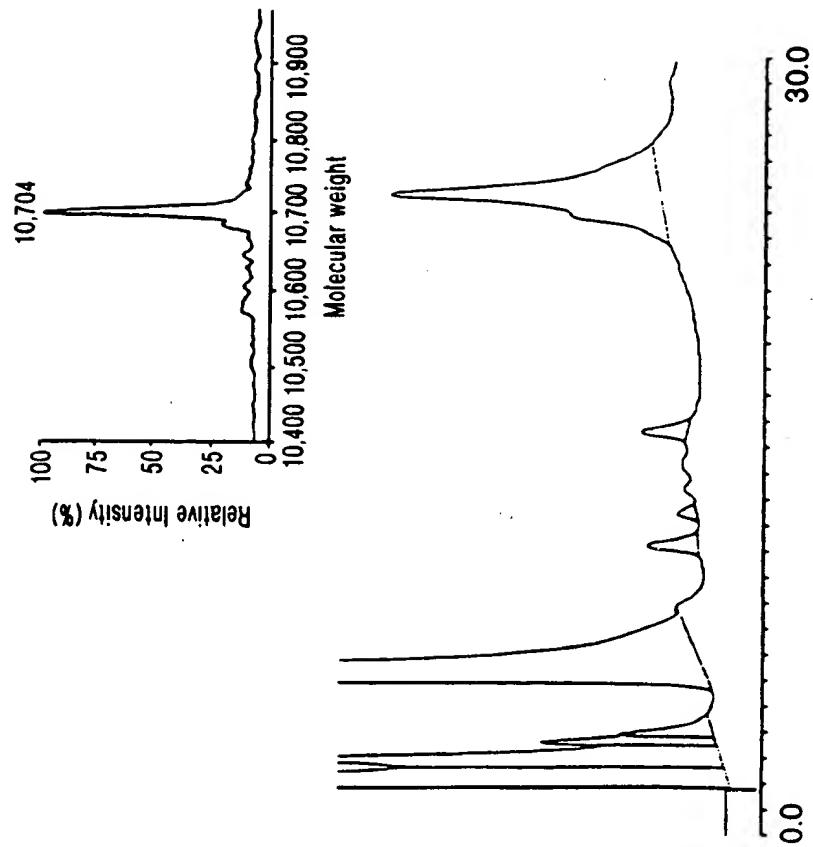
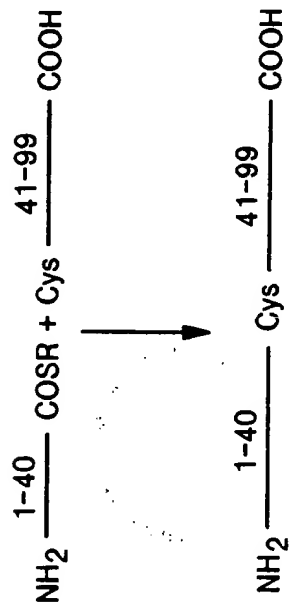


FIG. 9

7 Hours 4% thiophenol

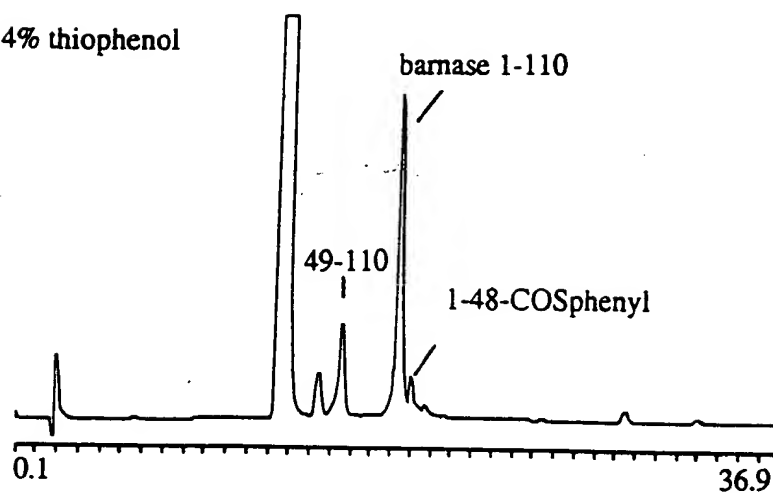


FIG. 10A

7 Hours 4% benzyl mercaptan

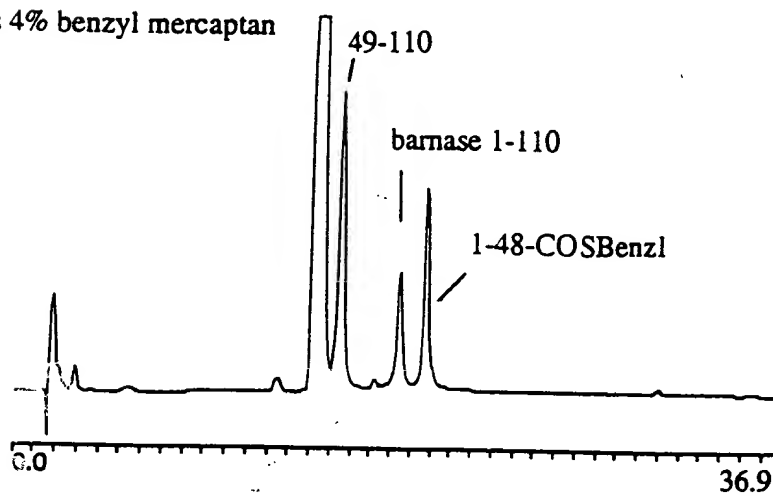


FIG. 10B